California Department of Conservation

FARMLAND MAPPING AND MONITORING PROGRAM

SOIL CANDIDATE LISTING

for

PRIME FARMLAND AND FARMLAND OF STATEWIDE IMPORTANCE

SANTA CRUZ COUNTY

U.S. Department of Agriculture, Natural Resources Conservation Service, soil surveys for Santa Cruz County include:

Soil Survey of Santa Cruz County, California, August 1980

8/3/95

SANTA CRUZ COUNTY
PRIME FARMLAND SOILS

U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
DAVIS, CALIFORNIA 95616

THESE SOIL MAPPING UNITS MEET THE CRITERIA FOR PRIME FARMLAND AS OUTLINED IN THE U.S. DEPARTMENT OF AGRICULTURE'S LAND INVENTORY AND MONITORING (LIM) PROJECT FOR THE SANTA CRUZ AREA SOIL SURVEY.

Symbol	Name
104	Baywood loamy sand, 0 to 2 percent slopes
105	Baywood loamy sand, 2 to 15 percent slopes
108	Baywood Variant loamy sand
110	Ben Lomond sandy loam, 5 to 15 percent slopes
119	Clear Lake clay, moderately wet
120	Conejo loam, 0 to 2 percent slopes
121	Conejo loam, 2 to 9 percent slopes
122	Conejo clay loam, 0 to 2 percent slopes
123	Cropley silty clay, 2 to 9 percent slopes
124	Danville loam, 0 to 2 percent slopes
125	Danville loam, 2 to 9 percent slopes
129	Elder sandy loam, 0 to 2 percent slopes
130	Elder sandy loam, 2 to 9 percent slopes
132	Elkhorn sandy loam, 0 to 2 percent slopes
133	Elkhorn sandy loam, 2 to 9 percent slopes
138	Felton sandy loam, 5 to 9 percent slopes
155	Mocho silt loam, 0 to 2 percent slopes
161	Pinto loam, 0 to 2 percent slopes

Symbol	Name
162	Pinto loam, 2 to 9 percent slopes
166	San Emigdio Variant sandy loam, 0 to 2 percent slopes
170	Soquel loam, 0 to 2 percent slopes

JPR Revised 9/23/80

retyped: 8/3/95

SANTA CRUZ COUNTY
FARMLAND OF STATEWIDE
IMPORTANCE SOILS

U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
DAVIS, CALIFORNIA 95616

THESE SOIL MAPPING UNITS MEET THE CRITERIA FOR FARMLAND OF STATEWIDE IMPORTANCE AS OUTLINED IN THE U.S. DEPARTMENT OF AGRICULTURE'S LAND INVENTORY AND MONITORING (LIM) PROJECT FOR THE SANTA CRUZ AREA SOIL SURVEY.

Symbol	Name
126	Diablo clay, 9 to 15 percent slopes
139*	Fluvaquentic Haploxerolls - Aquic Xerofluvents Complex, 0 to 15 percent slopes
171	Soquel loam, 2 to 9 percent slopes
176	Watsonville loam, 0 to 2 percent slopes
177	Watsonville loam, 2 to 15 percent slopes
178	Watsonville loam, thick surface, 0 to 2 percent slopes
179	Watsonville loam, thick surface, 2 to 15 percent slopes

* Some areas of these soils are intermittently flooded during periods of prolonged, high intensity storms.

RLW, JPR 9/23/80

retyped: 8/3/95